

Christoph Kehle

CONTACT INFORMATION	Massachusetts Institute of Technology Department of Mathematics, 02-277 77 Massachusetts Avenue Cambridge, MA 02139-4307, USA	https://math.mit.edu/~kehle kehle@mit.edu
RESEARCH INTERESTS	Analysis, Partial Differential Equations, General Relativity	
PROFESSIONAL HISTORY	Massachusetts Institute of Technology Assistant Professor, Department of Mathematics	2024– present
	ETH Zürich, Institute for Theoretical Studies Junior Fellow affiliated with Department of Mathematics Mentor: Alessio Figalli	2022–2024
	Institute for Advanced Study, Princeton Member of School of Mathematics Mentor: Camillo de Lellis	2021–2022
	ETH Zürich, Institute for Theoretical Studies Junior Fellow affiliated with Department of Mathematics Mentor: Alessio Figalli	2020–2021
EDUCATION	University of Cambridge, Trinity College Ph.D. Mathematics, DPMMS Supervisor: Mihalis Dafermos Title: <i>Diophantine Approximation as Cosmic Censor for AdS black holes</i>	2016–2020
	Princeton University Visiting Student Research Collaborator, Department of Mathematics Visiting Student Research Collaborator, Department of Mathematics	Fall 2019 Fall 2017
	LMU and TU Munich Master of Mathematical Physics (TMP) Final grade: <i>with distinction (1.00)</i>	2014–2016
	University of Cambridge, Trinity College Part III of the Mathematical Tripos Final grade: <i>with distinction</i>	2014–2015
	LMU Munich Bachelor of Physics Final grade: <i>with distinction (1.04)</i> Erasmus exchange: Linköping University, Sweden	2011–2014 Fall 2012
HONORS AND AWARDS	Research Scholarship at Trinity College EPSRC PhD Scholarship Senior Scholarship Exam Prize, Trinity College Scholar at German Academic Scholarship Foundation (Studienstiftung) Scholar at Max Weber-Program	2016–2020 2016–2020 2015 2014–2016 2013–2016